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BOX PATENT APPLICATION
Assistant Commissioner for Patents
Washington, D.C. 20231

Re: New U.S. Patent Application
Title: COMPOSITIONS FOR OXIDATION DYEING KERATINOUS
FIBERS COMPRISING AT LEAST ONE 1-(4-
AMINOPHENYL)PYRROLIDINE AND AT LEAST ONE
CATIONIC POLYMER, AND DYEING METHODS
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Sir:

We enclose the following papers for filing in the United States Patent and
Trademark Office in connection with the above patent application.

1. Application - 101 pages, including title page and abstract, and including 6 independent claims and 53 claims total.
2. Information Data Sheet (2 pgs.)
3. Information Disclosure Statement Under 37 C.F.R. § 1.97(b)/Form PTO 1449 (2 pgs.)/French Search Report (2 pgs.)/Documents (13).
4. Claim for Priority/Certified copy of French Patent Application No. 00 04993, filed April 18, 2000.
5. The filing fee is calculated as follows:


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Please accord this application a serial number and filing date.

Figure 1 consists of 12 histograms arranged in a single row. Each histogram represents the distribution of the number of non-zero elements in the vector x for a specific value of n . The x-axis for all histograms is labeled 'Number of non-zero elements' and ranges from 0 to 120. The y-axis is labeled 'Frequency' and ranges from 0 to 100. The histograms are labeled with their corresponding n values: 10, 20, 30, 40, 50, 60, 70, 80, 90, 100, 110, and 120. As n increases, the distribution of non-zero elements shifts to the right, indicating that more elements in the vector x are non-zero for larger n . The peak frequency of the distributions decreases as n increases.

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Respectfully submitted,

By: 
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Enclosures